

IN THE SPECIFICATION:

✓ Please replace the paragraph bridging pages 3 and 4 with the following rewritten paragraph:

a1
--Besides, it is considered that if it is possible, in a video server, to update software without replacing a ROM for instance, the version-up of software can be easily performed with preventing any accident that might occur during the replacement of ROM. In addition, it is considered that if it is possible to change the settings without the input work for each set value for instance, the usability can be improved because the complicated setting works can be avoided.--

✓ Please replace the paragraph bridging pages 10 and 11 with the following rewritten paragraph:

a2
--The RAID 12 is mainly composed of a data processor 9G, and HDDs 7A to 7K. As shown in Fig. 2, the HDDs 7A to 7I store video data and the HDDs 7J, 7K store audio data. Here, the HDDs 7A to 7I each has the RAID-3 structure, and the HDD 7I stores parity data and the other HDDs 7A to 7H store video data so as to improve redundancy. In addition, the HDDs 7J and 7K each has a so-called RAID-1 structure and also a mirror structure in which the same audio data is stored in both the HDDs 7J and 7K.--

✓ Please replace the first full paragraph on page 13 with the following rewritten paragraph:

a3
By referring to this file system, it can be understood in detail an area where a file has been recorded, or where a file should be recorded.--